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Larimer, Daniel M. Carrying on in "Late Start." July: 33-37. Nothing's glum about a community college program in Pennsylvania that offers older people with young minds a chance to stay with it.

Wuehle, Edwin E. Sampling college. June: 31-34. A Michigan program provides a taste of college for people who have wanted to continue their education but have been fearful of trying.

Kaleidoscope. March: 4. Dropbacks.

Kaleidoscope. May: 5. Buckeye barter.

Kaleidoscope. June: 4. Toward tongues un-

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Kaleidoscope. May: 4. Spring's first Robin Hood.

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Johnson, Simon S. How students feel about literature. April: 6-10. Their reading skills aside, young Americans not only attach great importance to studying literature but are remarkably avid readers.

Vandermyn, Gaye. Assessing students' political IQ. June: 22-25. A survey of what young people know about U.S. political processes gives useful clues toward improving the social studies curriculum.

BILINGUAL / BICULTURAL

Elwell, Richard. This way to "Villa Alegre." Nov.: 12-15. It's a happy village populated by folks who speak both Spanish and English, and boys and girls can now visit it via public television.

Montgomery, Linda. A carnival of bilingual learning. Aug-Sept.: 34-37. "Carrascolendas," launched as a home-grown TV program for Chicano children in Texas, has blossomed into a full-blown national series.

Moorefield, Story. Indians in charge here. Oct.: 6-10. Three representative programs operated by and for native Americans illustrate the purpose and the promise of the Indian Education Act.

Rich, Leslie. Transforming Francisco. March: 6-11. Puerto Rican students in a Hartford Teacher Corps project reveal the magic that can result just by having Spanish-speaking teachers.

Federal Funds. July: 40. DHEW Expenditures on Bilingual Education.

CAREER EDUCATION

Lederer, Muriel. The plumber's here and he's a woman. Dec.: 6-9. Changing social patterns suggest that women would do well to look beyond "Mr. Right" and prepare themselves for working careers, too.

Research Developments. Oct: 34-35. NIE pilots in career education.

Marland, Sidney P. Jr. An interview with Sidney P. Marland, Jr. Jan-Feb.: 9-12. The former Assistant Secretary for Education reflects on some of the salient trends and issues confronting our schools and colleges.

Shanas, Bert. High school, ahoy! March: 24-26. In New York City, youngsters bent on maritime careers check in at Pier 42 to attend classes aboard converted World War II ships.

Kaleidoscope. April: 5. Filler material.

CENTENNIAL EXPOSITION (PHILADELPHIA)

*Goodman, L.V. The flowering preschooler. July: 24. Kindergarten, new to most Americans in 1876, soon became a squabble over changes from the original German version.

*Jones, William J. The pride of Philadelphia. July: 22-23. Public schooling was a major theme of Centennial exhibits, but then as now it had its problems—as well as its critics.

*_____. Spirit of 1876. July: 20-21. Samples of posters used to herald the Nation's 100th anniversary.

CLASSROOMS

*Gores, Harold B. The habitats of education. Oct.: 16-26. Our schoolhouses have changed markedly during the past 200 years, and not just physically but psychologically as well.

*Wood, Walter. The log college. June: 12-13. It was a crude structure, chopped out of the wilderness, but it exemplified for higher education the Spirit of '76.

*_____. Classroom in the kitchen. Oct.: 20. Brief description of the "Dame Schools."

Kaleidoscope. Jan-Feb.: 4. Back to 1850. Kaleidoscope. Oct.: 5. Schools for rent.

Kaleidoscope. Dec.: 4. Magic carpet.

COLLEGE ENTRY

Anderson, Dru. De Anza builds a WREPutation. May: 30-33. A California college helps "high risk" minority women back to classrooms and to feelings of self-worth.

Lewenstein, Marion. *Upward Bound the 3-in-1 way*. Oct.: 27-29. Claremont College feels it has achieved greater punch by splitting Upward Bound into concurrent sessions at three different locations.

Wuehle, Edwin E. Sampling college. June: 31-34. A Michigan program provides a taste of college for people who have wanted to continue their education but have been fearful of trying.

Kaleidoscope. April: 5. Step-students.

Kaleidoscope. Aug.-Sept: 5. Hotline.

COMMUNITY COLLEGE

Anderson, Dru. De Anza builds a WREPutation. May: 30-33. A California college helps "high risk" minority women back to classrooms and to feelings of self-worth.

*Gleazer, Edmund J. Jr. The community campus. Aug. Sept.: 26-27. New though they are, two-year colleges now attract perhaps half of all students who enroll in postsecondary education.

Larimer, Daniel M. Carrying on in "Late Start." July: 33-37. Nothing's glum about a community college program in Pennsylvania that offers older

people with young minds a chance to stay with it.

Kaleidoscope. June: 4. Expanded horizons.

Kaleidoscope. July: 5. Dial a degree.

COMMUNITY INVOLVEMENT

Best, Tony. On the other side of "Sesame Street." May: 6-10. In inner-city and remote rural communities, 100,000 volunteers help get a hit TV program's education message to disadvantaged youngsters.

Kaleidoscope. May: 5. Buckeye barter.

Kaleidoscope. July: 5. Capitol idea.

COMPUTER

Bone, Jan. Turning on with CIA. Nov.: 33-37. Computer Assisted Instruction appears to help Title I pupils in 32 Chicago schools make greater progress, and to enjoy the experience.

CONSUMER EDUCATION

Arnstein, George E. Ph.D., anyone? July: 6-11. New moves to halt the traffic in phony degrees are complicated by uneven State laws and the push by legitimate colleges to innovate.

Arnstein, George E. Bad apples in academe. Aug-Sept.: 10-14. Postsecondary education finds itself increasingly beset by shabby practices, and moves are now under way to deal with the situation.

Kaleidoscope. Dec.: 4. Milwaukee menu.

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Kaleidoscope. April: 5. Money.

COSTS, SCHOOL OPERATING

Baird, John L. The energy crisis and the classroom. July: 25-28. In the face of problems both of supply and costs, the schools and colleges need to develop long-range solutions to the fuel situation.

Henry, Omer. Timonium's solar-heated school. Oct.: 30-33. An experiment in Maryland, one of four now in progress, offers an example of how energy from the sun's rays can replace fossil fuels.

DIPLOMA MILLS

Arnstein, George E. Ph.D., anyone? July: 6-11. New moves to halt the traffic in phony degrees are complicated by uneven State laws and the push by legitimate colleges to innovate.

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DISADVANTAGED, EDUCATION OF

Aylor, Kay E. *Plus four*. April: 24-29. Four "support" teachers are the stars of a program instituted in a desegregated Colorado district under the Emergency School Aid Act.

Best, Tony. On the other side of "Sesame Street." May: 6-10. In inner-city and remote rural communities, 100,000 volunteers help get a hit TV program's education message to disadvantaged youngsters.

Lewenstein, Marion. Upward Bound the 3-in-1 way. Oct.: 27-29. Clarement College feels it has achieved greater punch by splitting Upward Bound into concurrent sessions at three different locations.

DROPOUT

Aylor, Kay E. Plus four. April: 24-29. Four "support"

teachers are the stars of a program instituted in a desegregated Colorado district under the Emergency School Aid Act.

Wuehle, Edwin E. Sampling college. June: 31-34. A Michigan program provides a taste of college for people who have wanted to continue their education but have been fearful of trying.

Zeaman, Janeice. Building stay-in-school power. March: 12-16. Project STAY's theory is that signs of potential dropout can be detected—and dealt with—during the pupil's first years in school.

EARLY CHILDHOOD EDUCATION

*Goodman, L.V. The flowering preschooler. July: 24. Kindergartens, new to most Americans in 1876, soon became a squabble over changes from the original German version.

Marcovich, Sharon J. Dale and his teacher-mom. Aug-Sept.: 29-33. As in the project after which it was modeled, a Wisconsin program finds that volunteers can be fine teachers of exceptional children.

Rich, Leslie. Learning by seeing. Jan-Feb.: 13-17. A program for early childhood educators capitalizes on gains in TV technology to help trainees scattered all over the map.

Thomson, Peggy. An ounce of intervention. Dec.: 10-15. An experimental program in Maryland intervenes into the education of learning disabled children while they are still in kindergarten.

Zeaman, Janeice. Building stay-in-school power. March: 12-16. Project STAY's theory is that signs of potential dropout can be detected—and dealt with—during the pupil's first years in school.

Kaleidoscope. Nov: 4. Picturepages.

EDITOR'S COLUMN

(Regular feature appearing on inside of front cover)

Jan-Feb.: Here's to X.

March: The sockdolager. April: The absey puzzle.

May: Acronyms unlimited.

June: In pursuit of happiness.

July: Honorifics, Inc.

Aug-Sept.: The cheer renaissance

Oct.: School days, school days. . .

Nov.: Places, everyone.

Dec.: Thwarting ye ould deluder.

ELEMENTARY AND SECONDARY EDUCATION

*Bailey, Wilma A. Benefiting the child. Dec.: 27. The focus is on the individual student in sections of ESEA aimed at offering Federal aid to nonpublic school children.

ENERGY CRISIS AND SCHOOLS

Baird, John L. The energy crisis and the classroom. July: 25-28. In the face of problems both of supply and costs, the schools and colleges need to develop long-range solutions to the fuel situation.

Henry, Omer. Timonium's solar-heated school. Oct.: 30-33. An experiment in Maryland, one of four now in progress, offers an example of how energy from the sun's rays can replace fossil fuels.

Kaleidoscope. April: 4. Equation for a crisis.

ENVIRONMENTAL EDUCATION

Blondell, Beverley. Ten to begin with. Jan-Feb.: 27-29. A new film presents a roundup of representative environmental education projects now in progress in various parts of the country.

Slack, Georgia. Toward understanding the faucet. April: 17-23. A Florida environmental education program wants students to know that ecological concerns are as close to home as the kitchen sink.

Thomson, Peggy. Getting psyched up at Round Meadow. Oct.: 11-15. A mountain park program of sixth-graders from Washington, D.C., is not only instructive but kindles renewed zest for learning.

FEDERAL FUNDS

(regular feature: did not appear in Jan-Feb.)

March: 27-34. FY 74 guide to OE-administered programs

April: 36. State programs for migratory children, FY

May: 34. Support for educational broadcasting facilities.

June: 30. Physical education for handicapped children.

July: 40. DHEW expenditures on bilingual educa-

Aug-Sept.: 40. The Teacher Corps.

Oct.: 36. State student incentive grants.

Nov.: 40. Right to Read.

Dec.: 35. OE's drug education program.

GENERAL

*Graham, Patricia Albjerg. America's unsystematic education system. July: 12-19. Despite its successes, it is subject to massive criticism—a paradox that the answers to six questions may serve to explain.

*Handlin, Oscar. Education and the American society. June: 6-15. Schools in the New World acquired responsibility not only for training young people but for helping to shape a Nation.

Marland, Sidney P. Jr. An interview with Sidney P. Marland, Jr. Jan-Feb.: 9-12. The former Assistant Secretary for Education reflects on some of the salient trends and issues confronting our schools and colleges.

Kaleidoscope. June: 4. Long range courses.

Kaleidoscope. Oct.: 5. Food for thought.

Kaleidoscope. Jan-Feb: 5. Getting to know U.S.

Kaleidoscope. July: 4. Letters aweigh.

G.I. BILL

GEOGRAPHY

*Moorefield, Story. The remarkable G.I. Bill. Aug-Sept.: 25. It confounded the critics, produced a new breed of students, and led to basic changes in the conduct of higher education.

GRADING SYSTEMS

Kaleidoscope. March: 4. Grading the systems.

HANDICAPPED, EDUCATION OF

Aid for education of the handicapped. July: 29-32. A briefing paper summarizes the OE-administered programs aimed at helping the seven million handicapped boys and girls in the Nation. Federal Funds. June: 30. Physical education for

handicapped children.

Kaleidoscope. July: 5. Dial a degree.

DEAF

Moorefield, Story. Opening a new door for the deaf. April: 30-33. The Model Secondary School for the Deaf in the Nation's capital seeks to show the way for preparing deaf students to enter college.

Wood, Walter. By the deaf, for the deaf. Jan-Feb.: 18-24. The deaf are being taught to teach the deaf in an approach combining sign language, lip-reading, and "body language."

LEARNING DISABLED

Doerr, Andrea. Help for the rural LD child. June: 26-29. A Nebraska education center serving "learning disabled" youngsters in rural areas is spreading ripples to schools throughout the State.

Marcovich, Sharon J. Dale and his teacher-mom. Aug-Sept.: 29-33. As in the project after which it was modeled, a Wisconsin program finds that volunteers can be fine teachers of exceptional children.

Thomson, Peggy. An ounce of intervention. Dec.: 10-15. An experimental program in Maryland intervenes into the education of learning disabled children while they are still in kindergarten.

Zeaman, Janeice. Building stay-in-school power. March: 12-16. Project STAY's theory is that signs of potential dropout can be detected—and dealt with—during the pupil's first years in school.

HISTORICAL

*Bailey. Stephen K. Higher education—American style. Aug-Sept.: 15-28. In its evolving character and purposes, higher education in the United States has mirrored the principles of the larger society.

*Bailey, Wilma A. Benefiting the child. Dec.: 27. The focus is on the individual student in sections of ESEA aimed at offering Federal aid to non-public school children.

*Bonn, Myrtle. An American paradox. Nov.: 24-29. The peculiar fact is that a high regard for education has until recent times been offset by low regard for teachers.

*Gleazer, Edmund J. Jr. The community's campus. Aug-Sept.: 26-27. New though they are, two-year colleges now attract perhaps half of all students who enroll in postsecondary education.

*Goodman, L.V. The flowering preschooler. July: 24. Kindergartens, new to most Americans in 1876, soon became a squabble over changes from the original German version.

*Goodman, L.V. Tending the "melting pot." Dec.: 20-23. Somehow ways had to be found to assimilate the millions of immigrants, and the schools were assigned to take the lead.

*Gores, Harold B. The habitats of education. Oct.: 16-26. Our schoolhouses have changed markedly during the past 200 years, and not just physically but psychologically as well.

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*Handlin, Oscar, Education and the American society. June: 6-15. Schools in the New World acquired responsibility not only for training young people but for helping to shape a nation.

*Heath, Kathryn G. The female equation. Nov.: 20-23. Another rebellion called for in 1776 is still being waged – by women fighting for treatment equal to that afforded men.

*Jones, William J. The pride of Philadelphia. July: 22-23. Public schooling was a major theme of Centennial exhibits, but then as now it had its problems—as well as its critics.

*McCluskey, Neil G. The Nation's second school system. Dec.: 16-28. Parochial and other nonpublic schools have given diversity to American education, sometimes against considerable odds.

*Molz, Kathleen. Libraries in the New World. Oct.: 24-25. Over the years since Benjamin Franklin gave them a boost, libraries have played a distinctive role in American life.

*Moorefield, Story. The remarkable G.I. Bill. Aug-Sept.: 25. It confounded the critics, produced a new breed of students, and led to basic changes in the conduct of higher education.

*Moorefield, Story. One woman's fight. Nov.: 30-32. During her lifetime (1787-1870) Emma Willard witnessed and did much to accomplish the opening of education to females.

*Thackrey, Russell I. Senator Morrill's baby. Aug-Sept.: 21-24. The Land-Grant college system launched by the Congressman from Vermont was to direct higher education down new paths.

. ____. June: 7. The Hornbook, mainstay of Colonial elementary education briefly described.

 Spirit of 1876. July: 20-21. Samples of posters used to herald the Nation's 100th anniversary.

. Here's how. Oct.: 23. In the 1860s the passing out of textbooks to the class was a precise ritual.

Kaleidoscope. Jan-Feb.: 4. Back to 1850.

Kaleidoscope. June: 5. Digging the common.

Kaleidoscope. Oct.: 4. Dusting off the past.

IMMIGRANTS

*Goodman, L.V. Tending the "melting pot." Dec.: 20-23. Somehow ways had to be found to assimilate the millions of immigrants, and the schools were assigned to take the lead.

INDIAN EDUCATION

Moorefield, Story. Indians in charge here. Oct.: 6-10. Three representative programs operated by and for native Americans illustrate the purpose and the promise of the Indian Education Act.

Kaleidoscope. July: 4. Tribal wisdom

INDIVIDUALIZED INSTRUCTION

Aylor, Kay E. Plus four. April: 24-29. Four "support" teachers are the stars of a program instituted in a desegregated Colorado district under the Emergency School Aid Act.

Research Developments. Dec.: 33-34. NIE focus: Individually guided education.

INTERNATIONAL EDUCATION

Hechinger, Grace and Fred M. Are schools better in other countries? Jan-Feb.: 6-8. A 22-Nation survey reveals that education American-style not only opens doors to more people but ranks high in academic achievement.

Kaleidoscope. April: 5. Step-students.

Kaleidoscope. June: 4. Toward tongues unconfounded.

LAND-GRANT COLLEGES

*Thackrey, Russell I. Senator Morrill's baby. Aug-Sept.: 21-24. The Land-Grant college system launched by the Congressman from Vermont was to direct higher education down new paths.

LANGUAGE

Kaleidoscope. Dec.: 4. One, dos, trois, vier.

LEARNING DISABLED CHILDREN (see HANDI-CAPPED, EDUCATION OF)

LEGISLATION, EDUCATION

Expiration dates of Federal legislation. May: 16-17. OE's Office of Legislation groups 24 pieces of Federal education legislation according to the fiscal year of scheduled termination.

LIBRARIES

*Molz, Kathleen. Libraries in the New World. Oct.: 24-25. Over the years since Benjamin Franklin gave them a boost, libraries have played a distinctive role in American life.

Kaleidoscope. May: 4. The great book walk.

LITERATURE, STUDENT KNOWLEDGE OF

Johnson, Simon S. How students feel about literature. April: 6-10. Their reading skills aside, young Americans not only attach great importance to studying literature but are remarkably avid readers. Kaleidoscope. May: 4. Spring's first Robin Hood.

MARITIME TRAINING

Shanas, Bert. High school, ahoy! March: 24-26. In New York City, youngsters bent on maritime careers check in at Pier 42 to attend classes aboard converted World War II ships.

Kaleidoscope. July: 4. Letters aweigh.

METRICATION

Kaleidoscope. May: 4. Stamping in metrics.

MOTIVATION TECHNIQUES

Blim, Michael L. A program for dreamers. May: 25-29. Bartram High's motivation program is no breeze, but it has lagging students speeding their pace and making dreams of college come true.

Clevenger, Mark. Where "TIP" is tops. Nov.: 16-19. In Washington, academic and building trades skills are conjoined for high school students in the Tacoma Interdisciplinary Program.

Danilov, Victor J. Push a button, turn a crank. June: 16-21. Education is a basic mission of the Nation's 20 "applied science" museums, and visiting young people are invited to get into the act.

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Scher, Zeke. Room 230 makes the difference. March: 17-23. Games, "bank accounts," and clubs highlight a special junior high school reading class which aims at putting itself out of business.

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Kaleidoscope. March: 4. Giving for profit.

Kaleidoscope. Jul: 4. Letters aweigh.

Kaleidoscope. Aug-Sept.: 4. Old flicks, new interest.

Kaleidoscope. Nov.: 5. On a new note.

MUSEUMS, EDUCATIONAL ROLE OF

Danilov, Victor J. Push a button, turn a crank. June: 16-21. Education is a basic mission of the Nation's 20 "applied science" museums, and visiting young people are invited to get into the act.

NONPUBLIC SCHOOLS

*McCluskey, Neil G. The Nation's second school system. Dec.: 16-28. Parochial and other nonpublic schools have given diversity to American education, sometimes against considerable odds.

OMBUDSMAN

Kaleidoscope. March: 5. Beefs brokers.

PARENT INVOLVEMENT

Marcovich, Sharon J. Dale and his teacher-mom. Aug-Sept.: 29-33. As in the project after which it was modeled, a Wisconsin program finds that volunteers can be fine teachers of exceptional children.

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PHYSICAL EDUCATION

Blackmarr, Syd. HOPE: "Every child a winner." May: 18-24. A really good physical education program produces a great deal more than winning athletic teams, two Georgia schools discover.

Federal Funds. June: 30. Physical education for handicapped children.

POLITICS, STUDENT KNOWLEDGE OF

Vandermyn, Gaye. Assessing students' political IQ. June: 22-25. A survey of what young people know about U.S. political processes gives useful clues toward improving the social studies curriculum.

Kaleidoscope. July: 5. Capitol idea.

POSTSECONDARY EDUCATION

Anderson, Dru. De Anza builds a WREPutation. May: 30-33. A California college helps "high risk" minority women back to classrooms and to feelings of self-worth.

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Kaleidoscope. March: 4. Giving for profit.

Kaleidoscope. April: 4. The Wright mixture.

Kaleidoscope. May: 5. The Minn-Sin co-op.

Kaleidoscope. May: 5. Buckeye barter.

READING

Fedo, Michael W. Minnesota's all-out drive on reading. Nov.: 6-11. The Right to Read is educational priority number one in a crusade under way statewide and already involving over 400,000 youngsters.

Johnson, Simon S. How students feel about literature. April: 6-10. Their reading skills aside, young Americans not only attach great importance to studying literature but are remarkably avid readers.

Marland, Sidney P. Jr. An interview with Sidney P. Marland, Jr. Jan-Feb.: 9-12. The former Assistant Secretary for Education reflects on some of the salient trends and issues confronting our schools and colleges.

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Federal Funds. Nov: 40. Right to Read.

Kaleidoscope. May: 5. Write to read.

Kaleidoscope. Aug-Sept: 4. Old flicks, new interest.

Kaleidoscope. Aug-Sept: 5. Notes for reading.

Kaleidoscope. Nov: 4. Class prime time.

Kaleidoscope. Nov: 5. Double speak. Research Developments. May: 35-36. NIE attacks the reading and language skills problem.

RESEARCH DEVELOPMENTS (regular feature)

Jan-Feb: 25-26. Analyzing NIE's initial research competition.

March: 35-36. S-U-N: Rising in the Midwest.

April: 34-35. Exploring the nature and extent of sex

May: 35-36. NIE attacks the reading and language skills problem.

June: 35-36. Facilitating the transition to adulthood.

July: 38-39. First fruits of NIE-supported programs.

Aug-Sept.: 38-39. ERIC: organizing educational

Oct: 34-35. NIE pilots in career education.

Nov: 38-39. Competency-based teacher education.

Dec: 33-34. NIE focus: individually guided education.

SAFETY and SECURITY

Kaleidoscope. Jan-Feb: 4. Mapping for safety.

Kaleidoscope. March: 5. Crime stoppers.

Kaleidoscope. Nov: 4. Helping hand.

SCIENCE

Danilov. Victor J. Push a button, turn a crank. June: 16-21. Education is a basic mission of the Nation's 20 "applied science" museums, and visiting young people are invited to get into the act.

Thomson, Peggy. Getting psyched up at Round Meadow. Oct.: 11-15. A mountain park program for sixth-graders from Washington, D.C., is not only instructive but seems to kindle renewed zest for learning.

Kaleidoscope. Oct: 4. Microbe farmers.

SENIOR CITIZENS

Larimer, Daniel M. Carrying on in "Late Start." July: 33-37. Nothing's glum about a community college program in Pennyslvania that offers older people with young minds a chance to stay with it.

Kaleidoscope. April: 4. The Wright mixture.

SMOKING

Kaleidoscope. Oct: 4. Animal croakers.

STATISTIC OF THE MONTH

(regular feature appearing on back cover-except Jan-Feb. p. 32)

Jan-Feb.: Institutions of higher education are getting larger.

March: Income of men by years of school completed.

April: Expenditures of State and local governments.

May: Concentration of children 5 through 17 in poverty families.

June: College students by major field of study.

July: Some trends in higher education institutions.

Aug-Sept.: Who pays for higher education?

Oct.: Enrollment and teacher projections in public schools

Nov.: Public schools in large cities.

Dec.: Expenditures for schools vs. personal income.

SURVEYS, EDUCATIONAL

Hechinger, Grace and Fred M. Are schools better in other countries? Jan-Feb.: 6-8. A 22-Nation survey reveals that education American-style not only opens doors to more people but ranks high in academic achievement.

Johnson, Simon S. How students feel about literature. April: 6-10. Their reading skills aside, young Americans not only attach great importance to studying literature but are remarkably avid readers.

Vandermyn, Gaye. Assessing students' Political IQ. June: 22-25. A survey of what young people know about U.S. political processes gives useful clues toward improving the social studies curriculum.

TEACHER CORPS

Rich, Leslie. Transforming Francisco. March: 6-11.

Puerto Rican students in a Teacher Corps project reveal the magic that can result by having Spanishspeaking teachers.

Federal Funds. Aug-Sept.: 40. The Teacher Corps.

TEACHERS

*Bonn, Myrtle. An American paradox. Nov.: 24-29. The peculiar fact is that a high regard for education has until recent times been offset by low regard for teachers.

Kaleidoscope. Aug-Sept.: 4. Sub-sub.

TECHNOLOGY, EDUCATIONAL (see also TELEVISION)

Blondell: Beverley. Ten to begin with. Jan-Feb.: 27-29. A new film presents a roundup of representative environmental education projects now in progress in various parts of the country.

Bone, Jan. Turning on with CIA. Nov.: 33-37. Computer Assisted Instruction appears to help Title I pupils in 32 Chicago schools make greater progress, and to enjoy the experience.

Rich, Leslie. Learning by seeing. Jan-Feb.: 13-17. A program for early childhood educators capitalizes on gains in TV technology to help trainees scattered all over the map.

Wood, Walter. By the deaf, for the deaf. Jan-Feb.: 18-24. The deaf are being taught to teach the deaf in an approach combining sign language, lip-reading, and "body language."

Kaleidoscope. April: 4. Radio cafe.

Kaleidoscope. July: 5. Dial a degree.

Kaleidoscope. Aug-Sept.: 4. Old flicks, new interest.

Kaleidoscope. Aug-Sept.: 5. Hotline.

Research Developments. March: 35-36. S-U-N: Rising in the Midwest.

TELEVISION and RADIO

Best, Tony. On the other side of "Sesame Street." May: 6-10. In inner-city and remote rural communities, 100,000 volunteers help get a hit TV program's education message to disadvantaged youngsters.

Elwell, Richard. This way to "Villa Alegre." Nov.: 12-15. It's a happy village populated by folks who speak both Spanish and English, and boys and girls can now visit it via public television.

Montgomery, Linda. A carnival of bilingual learning. Aug-Sept.: 34-37. "Carrascolendas," launched as a home-grown TV program for Chicano children in Texas, has blossomed into a full-blown national series.

Federal Funds. May: 34. Support for educational broadcasting facilities.

Kaleidoscope. Jan-Feb.: 4. Respect for elders.

Kaleidoscope. April: 4. Radio cafe.

Kaleidoscope. Aug-Sept.: 4. Kids' news.

Kaleidoscope. Nov.: 4. Class prime time.

Kaleidoscope. Nov.: 4. Picturepages.

TEXTBOOKS

Colonial elementary education briefly described.

Here's how. Oct.: 23. In the 1860s the passing out of textbooks to the class was a precise ritual.

TRAINING, TEACHERS

Rich, Leslie. Learning by seeing. Jan-Feb.: 13-17. A program for early childhood educators capitalizes on gains in TV technology to help trainees scattered all over the map.

Rich, Leslie. Transforming Francisco. March: 6-11. Puerto Rican students in a Teacher Corps project reveal the magic that can result by having Spanish-speaking teachers.

Research Developments. Nov.: 38-39. Competency-based teacher education.

Kaleidoscope. July: 4. Tribal wisdom.

Kaleidoscope. July: 4. Comic relief.

UNETHICAL PRACTICES

Arnstein, George E. Ph.D., anyone? July: 6-11. New moves to halt the traffic in phony degrees are complicated by uneven State laws and the push by legitimate colleges to innovate.

Arnstein, George E. Bad apples in academe. Aug-Sept.: 10-14. Postsecondary education finds itself increasingly beset by shabby practices, and moves are now under way to deal with the situation.

UPWARD BOUND

Lewenstein, Marion. *Upward Bound the 3-in-1 way*. Oct.: 27-29. Claremont College feels it has achieved greater punch by splitting Upward Bound into concurrent sessions at three different locations.

VETERANS

*Moorefield, Story. The remarkable G.I. Bill. Aug-Sept.: 25. It confounded the critics, produced a new breed of students, and led to basic changes in the conduct of higher education.

VOCATIONAL EDUCATION

Clevenger, Mark. Where "TIP" is tops. Nov.: 16-19. In Washington, academic and building trades skills are conjoined for high school students in the Tacoma Interdisciplinary Program.

Shanas, Bert. High school, ahoy! March: 24-26. In New York City, youngsters bent on maritime careers check in at Pier 42 to attend classes aboard converted World War II ships.

Kaleidoscope. April: 5. Filler material.

VOLUNTEERS

Best, Tony. On the other side of "Sesame Street." May: 6-10. In inner-city and remote rural communities, 100,000 volunteers help get a hit TV program's education message to disadvantaged youngsters.

Marcovich, Sharon J. Dale and his teacher-mom. Aug-Sept.: 29-33. As in the project after which it was modeled, a Wisconsin program finds that volunteers can be fine teachers of exceptional children.

WOMEN, EDUCATION AND

Anderson, Dru. De Anza builds a WREPutation. May: 30-33. A California college helps "high risk" minority women back to classrooms and to feelings of self-worth.

*Heath, Kathryn G. The female equation. Nov.: 20-23. Another rebellion called for in 1776 is still being waged – by women fighting for treatment equal to that afforded men.

Hoyt. Jane. Target: sex bias in education. Aug-Sept.: 6-9. DHEW's proposed regulations aimed at sex discrimination call for major adjustments on the part of the Nation's schools and colleges.

Lederer, Muriel. The plumber's here and he's a woman. Dec.: 6-9. Changing social patterns suggest that women would do well to look beyond "Mr. Right" and prepare themselves for working careers, too.

*Moorefield, Story. One woman's fight. Nov.: 30-32. During her lifetime (1787-1870) Emma Willard witnessed and did much to accomplish the opening of education to females.

Research Developments. April: 34-35. Exploring the nature and extent of sex bias.

YEAR-ROUND SCHOOL

Stocker, Joseph. 42-15: A great way to live. May: 11-15. After "very carefully" introducing year-round schools, an Arizona district finds that advantages outweigh disadvantages.

Kaleidoscope. Jan-Feb.: 5. Campus holiday.

*Article in the Bicentennial Series